## Annotated version

Industry 141414
2. (Currently Amended) The image display device as defined in claim 1, wherein:
elaims 1-or 122,
only one of the parts and entiretics of the drive circuit(s) operates at any given time.
3. (Currently Amended) The image display device as defined in claim 1, wherein:
claims-1 or 122,
wherein:
the same part(s) and entirety(ics) of the drive circuit(s) is(are) driven throughout one or
more frame periods.
4. (Currently Amended) The image display device as defined in claim 1, wherein: claim
4-or-1 <del>22,</del>
two or more of the parts and entireties of the drive circuit(s) are switchably driven in one
frame period.
5. (Currently Amended) The image display device as defined in claim 1, wherein:
claims 1 or 122,
at least two of the parts and entireties of the drive circuit(s) write image data in respective
areas on a screen.
6. (Currently Amended) The image display device as defined in claim 1, wherein:
elaims <del>1 or 122,</del>
————wher <del>oi</del> n:
a part or entirety of the data signal line drive circuit is provided in plurality; and
at least two of the parts and entireties of the data signal line drive circuit write image data
in one partial or whole area on a screen in one frame period.

---wherein:

-wherein:

11. (Currently Amended)	The image display device as defined in g	laim 1	, wherein:
<del>claims 1</del> -or-122,			
wherein:			

a part or entirety of the data signal line drive circuit is provided in plurality; and at least one of the parts and entireties of the data signal line drive circuit writes image data in a blanking period of each horizontal scan period.

- 12. (Currently Amended) The image display device as defined in claim 1, wherein: claims 1 or 122,
- a part or entirety of the data signal line drive circuit is provided in plurality; and at least one of the parts and entireties of the data signal line drive circuit writes image data with a predetermined delay from another part or entirety of the data signal line drive circuit.
- 13. (Currently Amended) The image display device as defined in claim 1, wherein: elaims 1 or 122;

the parts and entirctics of the drive circuit(s) are located opposing one another across the pixel array.

- 126. (New) The image display device as defined in claim 122, wherein: only one of the parts and entireties of the drive circuit(s) operates at any given time.
- 127. (New) The image display device as defined in claim 122, wherein:
  the same part(s) and entirety(ies) of the drive circuit(s) is(are) driven throughout one or
  more frame periods.
- 128. (New) The image display device as defined in claim 122, wherein:
  two or more of the parts and entireties of the drive circuit(s) are switchably driven in one
  frame period.

- 129. (New) The image display device as defined in claim 122, wherein: at least two of the parts and entireties of the drive circuit(s) write image data in respective areas on a screen.
- 130. (New) The image display device as defined in claim 122, wherein:
  a part or entirety of the data signal line drive circuit is provided in plurality; and
  at least two of the parts and entireties of the data signal line drive circuit write image data
  in one partial or whole area on a screen in one frame period.
- 131. (New) The image display device as defined in claim 122, wherein:
  a part or entirety of the data signal line drive circuit is provided in plurality; and
  at least one of the parts and entireties of the data signal line drive circuit writes image
  data in a blanking period of each horizontal scan period.
- 132. (New) The image display device as defined in claim 122, wherein:
  a part or entirety of the data signal line drive circuit is provided in plurality; and
  at least one of the parts and entireties of the data signal line drive circuit writes image
  data with a predetermined delay from another part or entirety of the data signal line drive circuit.
- 133. (New) The image display device as defined in claim 122, wherein: the parts and entireties of the drive circuit(s) are located opposing one another across the pixel array.